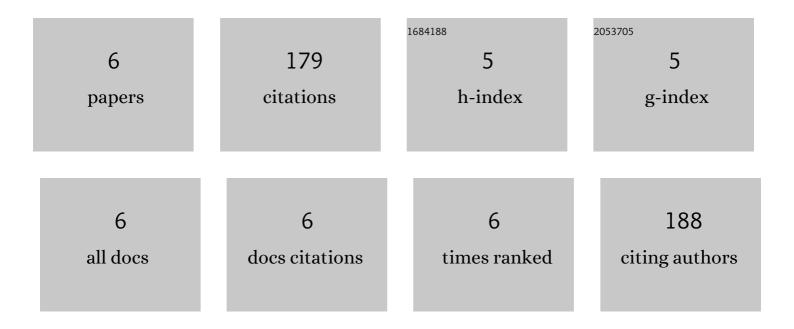
Hans C Van Leeuwen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7992232/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Novel Secreted Metalloprotease (CD2830) from Clostridium difficile Cleaves Specific Proline Sequences in LPXTG Cell Surface Proteins. Molecular and Cellular Proteomics, 2014, 13, 1231-1244.	3.8	71
2	<i>Clostridium difficile</i> secreted Proâ€Pro endopeptidase PPEPâ€1 (ZMP1/CD2830) modulates adhesion through cleavage of the collagen binding protein CD2831. FEBS Letters, 2015, 589, 3952-3958.	2.8	59
3	<i>Clostridium difficile</i> sortase recognizes a (S/P)PXTG sequence motif and can accommodate diaminopimelic acid as a substrate for transpeptidation. FEBS Letters, 2014, 588, 4325-4333.	2.8	19
4	Bright fluorescent nucleic acid detection with CRISPR-Cas12a and poly(thymine) templated copper nanoparticles. Biology Methods and Protocols, 2021, 6, bpaa020.	2.2	18
5	Discovery of a new Pro-Pro endopeptidase, PPEP-2, provides mechanistic insights into the differences in substrate specificity within the PPEP family. Journal of Biological Chemistry, 2018, 293, 11154-11165.	3.4	10
6	Phylogenetic analysis of the bacterial Pro-Pro-endopeptidase domain reveals a diverse family including secreted and membrane anchored proteins. Current Research in Microbial Sciences, 2021, 2, 100024.	2.3	2